

Amendments To Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A method for completing an electronic form comprising:
 - creating a user profile associated with a user, wherein the user profile includes user data;
configuring a security level to associate with the user data, wherein the security level
associates a subset of the user data to a form type;
 - obtaining an electronic form having a field to be completed;
 - dynamically generating a form map, wherein the form map identifies an association between
the user data and the field in the electronic form;
 - obtaining the user profile from a fill server upon receiving a request from a client computer,
wherein the fill server and the client computer are distinct devices;
 - retrieving the subset of the user data from the user profile based on the form type of the
electronic form;
 - completing the field according to the form map with the subset of the user data;
 - parsing the subset of the user data from the field to create field data;
 - comparing the field data to the corresponding user data in the user profile; and,
 - replacing the user data in the user profile with the field data, when the field data is different
from the user data in the user profile.

2. (previously presented) The method as recited in Claim 1, wherein the step of obtaining a
user profile includes:
 - transmitting a user identification and a signature of the electronic form to the fill
server; and
 - obtaining the user profile from the fill server, wherein the user profile corresponds to
the user identification.

3. (previously presented) The method as recited in Claim 2, wherein the user identification
includes a user ID and a user password.

4. (currently amended) The method as recited in Claim 3, wherein the electronic form
signature includes a text string having a uniform resource locator of the electronic form.

5. (previously presented) The method as recited in Claim 4, wherein the electronic form signature includes a descriptor of the one or more fields of the electronic form.

6. (currently amended) The method as recited in Claim 5 [[4]], wherein the electronic form signature includes a descriptor of form field requirements.

7. (currently amended) The method as recited in Claim 6 ~~4~~, wherein the user profile is represented by a graphical icon on a display screen and wherein the subset of the user data is transferred to the electronic form on manipulation of the graphical icon within the display screen.

8. (currently amended) The method as recited in Claim 7 ~~4~~, wherein the user profile includes shippable code embodying the subset of the user data corresponding to the fields of the electronic form, and wherein completing at least one of the fields of the electronic form includes executing the shippable code to complete at least one of the fields of the electronic form.

Claims 9-10 (cancelled).

11. (currently amended) The method as recited in Claim 8 ~~4~~, wherein the step of obtaining the user profile from the fill server comprises displaying a second application indicative of the user profile containing data corresponding to the field of the electronic form according to the form map.

Claim 12-18 (cancelled).

19. (currently amended) The method as recited in Claim 11 ~~4~~, wherein the step of dynamically generating the form map comprises generating a fill bundle corresponding to a merger of the subset of the user data within at least one of the user profile and the form map corresponding to a form signature, wherein the fill bundle is embodied in a graphical representation.

20. (currently amended) The method as recited in Claim 19 ~~4~~, further comprising obtaining the user profile corresponding to a user identification from a database having a user profile organized according to the user identification.

Claim 21 (cancelled).

22. (currently amended) The method as recited in Claim 20 ~~1~~, further comprising when the fill server does not include the form map corresponding to a form signature, generating a new form map based upon the form signature.

23. (currently amended) The method as recited in Claim 22 ~~19~~, wherein the fill bundle includes shippable code containing commands for completing one or more corresponding fields of the electronic form.

Claims 24-26 (cancelled).

27. (currently amended) The method as recited in Claim 23 ~~1~~, further comprising a user information server in communication with the fill server and providing the subset of the user data to the fill server.

28. (currently amended) The method as recited in Claim 27 ~~1~~, further comprising a form map server in communication with the fill server and providing form maps corresponding to at least one field of the electronic form, wherein a graphical representation includes a merger of the form map and the subset of the user data.

Claim 29-35 (cancelled).

36. (currently amended) A machine-readable medium having stored thereon a plurality of instructions, the plurality of instructions when executed by a processor, cause the processor to perform a method comprising the steps of:

- creating a user profile associated with a user, wherein the user profile includes user data;
- configuring a security level to associate with the user data, wherein the security level associates a subset of the user data to a form type;
- obtaining an electronic form having a field to be completed;
- dynamically generating a form map, wherein the form map identifies an association between the user data and the field in the electronic form;

obtaining the user profile from a fill server upon receiving a request from a client computer,
wherein the fill server and the client computer are distinct devices;
retrieving the subset of the user data based on the form type of the electronic form;
completing the field according to the form map with the subset of the user data;
parsing the subset of the user data from the field to create field data;
comparing the field data to the corresponding user data in the user profile; and,
replacing the user data in the user profile with the field data, when the field data is different
from the user data in the user profile.